

10/824,207

WEST Search History

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DATE: Wednesday, April 27, 2005

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,EPAB; THES=ASSIGNEE; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L1	cotton	108906
<input type="checkbox"/>	L2	(plant adj habit) near5 intermediate	131
<input type="checkbox"/>	L3	(fruiting adj branch) near5 normal	21
<input type="checkbox"/>	L4	growth near5 determinate	263
<input type="checkbox"/>	L5	(leaf adj color) near5 (medium adj green)	365
<input type="checkbox"/>	L6	leaf and (type near5 normal)	4234
<input type="checkbox"/>	L7	leaf and (pubescence near5 sparse)	213
<input type="checkbox"/>	L8	leaf and (nectaries near5 present)	0
<input type="checkbox"/>	L9	leaf and nectaries	567
<input type="checkbox"/>	L10	(stem adj pubescence) near5 intermediate	19
<input type="checkbox"/>	L11	flower and (petals near5 cream)	111
<input type="checkbox"/>	L12	flower and (pollen near5 cream)	238
<input type="checkbox"/>	L13	flower and (petal adj spot near5 absent)	24
<input type="checkbox"/>	L14	(fall adj armyworm) and susceptible	591
<input type="checkbox"/>	L15	(pink adj bollworm) and susceptible	186
<input type="checkbox"/>	L16	(tobacco near3 worm) and susceptible	35
<input type="checkbox"/>	L17	lawrence near5 burdett.in.	4
<input type="checkbox"/>	L18	william near5 sappenfield.in.	1
<input type="checkbox"/>	L19	800/260,263-266,268,269,274,277-279,281,284,314.ccls.	4560
<input type="checkbox"/>	L20	435/410,421,427,430,430.1,468.ccls.	3756
<input type="checkbox"/>	L21	L1 and L2	11
<input type="checkbox"/>	L22	L21 and L3	6
<input type="checkbox"/>	L23	L22 and L4	0
<input type="checkbox"/>	L24	L22 and L5	0
<input type="checkbox"/>	L25	L22 and L6	6
<input type="checkbox"/>	L26	L25 and L7	3
<input type="checkbox"/>	L27	L26 and L9	3
<input type="checkbox"/>	L28	L27 and L10	2
<input type="checkbox"/>	L29	L28 and L11	2
<input type="checkbox"/>	L30	L29 and L12	2
<input type="checkbox"/>	L31	L30 and L13	1

<input type="checkbox"/>	L32	L31 and L14	0
<input type="checkbox"/>	L33	L31 and L15	1
<input type="checkbox"/>	L34	L33 and L16	1

END OF SEARCH HISTORY

Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 6008438 A

Using default format because multiple data bases are involved.

L34: Entry 1 of 1

File: USPT

Dec 28, 1999

US-PAT-NO: 6008438

DOCUMENT-IDENTIFIER: US 6008438 A

TITLE: Cotton cultivar DP 2379

DATE-ISSUED: December 28, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Keim; Don Lee	Leland	MS		

US-CL-CURRENT: 800/314; 435/427, 800/260

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	MMO	Draw U.
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Terms	Documents
L33 and L16	1

Display Format:

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FILE 'AGRICOLA' ENTERED AT 12:02:33 ON 27 APR 2005

FILE 'CABA' ENTERED AT 12:02:33 ON 27 APR 2005
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FILE 'BIOSIS' ENTERED AT 12:02:33 ON 27 APR 2005
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=> s cotton

L1 123496 COTTON

=> s (plant(w)habit)(5a)(intermediate)

L2 8 (PLANT(W) HABIT)(5A)(INTERMEDIATE)

=> s (fruiting(w)branch)(5a)normal

L3 0 (FRUITING(W) BRANCH)(5A) NORMAL

=> s growth(5a)determinate

L4 1045 GROWTH(5A) DETERMINATE

=> s (leaf(w)color)(5a)(medium(w)green)

L5 1 (LEAF(W) COLOR)(5A)(MEDIUM(W) GREEN)

=> s leaf and (type(5a)normal)

L6 217 LEAF AND (TYPE(5A) NORMAL)

=> s leaf and (pubescence(5a)sparse)

L7 7 LEAF AND (PUBESCENCE(5A) SPARSE)

=> s leaf and (nectaries(5a)present)

L8 11 LEAF AND (NECTARIES(5A) PRESENT)

=> s (stem(w)pubescence)(5a)intermediate

L9 1 (STEM(W) PUBESCENCE)(5A) INTERMEDIATE

=> s flower and (petals(5a)cream)

L10 11 FLOWER AND (PETALS(5A) CREAM)

=> s flower and (pollen(5a)cream)

L11 1 FLOWER AND (POLLEN(5A) CREAM)

=> s flower and (petals(w)spot(5a)absent)

L12 0 FLOWER AND (PETALS(W) SPOT(5A) ABSENT)

=> s (fall(w)armyworm) and susceptible

L13 269 (FALL(W) ARMYWORM) AND SUSCEPTIBLE

=> s (pink(w)bollworm) and susceptible

L14 150 (PINK(W) BOLLWORM) AND SUSCEPTIBLE

=> s (tobacco(3a)worm) and susceptible

L15 1 (TOBACCO(3A) WORM) AND SUSCEPTIBLE

=> s burdett l/au

L16 32 BURDETT L/AU

=> s sappenfield w/au

L17 1 SAPPENFIELD W/AU

=> s L1 and L2

L18 0 L1 AND L2

=> s L1 and L4

L19 18 L1 AND L4

=> s L19 and L5

L20 0 L19 AND L5

=> s L19 and L6

L21 0 L19 AND L6

=> s L19 and L7
L22 0 L19 AND L7

=> s L19 and L8
L23 0 L19 AND L8

=> s L19 and L10
L24 0 L19 AND L10

=> s L19 and L13
L25 0 L19 AND L13

=> s L19 and L14
L26 0 L19 AND L14

=> s L1 and L16
L27 4 L1 AND L16

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(2005) on STN

TI Heritability of tolerance to early foliar decline in three Pima
cotton populations \h [electronic resource].

SO Journal of cotton science, 2002 Vol. 6, no. 2
ISSN: 1524-3303

AU Percy, R.; Moser, H.; Hutmacher, R.; Wright, S.

L28 ANSWER 2 OF 12 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
TI Effect of phosphorus, chelated zinc and calcium on ***cotton*** seed
yield, viability and seedling vigour.

SO Seed Science and Technology, (1999) Vol. 27, No. 1, pp. 329-337. print.
CODEN: SSTCBK. ISSN: 0251-0952.

AU Sawan, Z. M. [Reprint author]; Gregg, B. R. [Reprint author]; Yousef, S.
E. [Reprint author]

L28 ANSWER 3 OF 12 CABA COPYRIGHT 2005 CABI on STN

TI Nature of gene action for total dry matter accumulation in ***cotton***

SO Karnataka Journal of Agricultural Sciences, (1997) Vol. 10, No. 3, pp.
692-696. 5 ref.

AU Patil, S. A.; Konda, C. R.; Patil, A. B.; Salimath, P. M.; Chetti, M. B.

L28 ANSWER 4 OF 12 CABA COPYRIGHT 2005 CABI on STN

TI Interaction between elevated atmospheric concentration of CO2 and humidity
on plant growth: comparison between ***cotton*** and radish.

SO Vegetatio, (1993) Vol. 104-105, pp. 211-221. 9 ref. Price: Conference
paper; Journal article .
ISSN: 0042-3106

AU Wong, S. C.

L28 ANSWER 5 OF 12 CABA COPYRIGHT 2005 CABI on STN

TI [Rejuvenation pruning of flower buds in ***cotton*** cultivars].

Remocao de botoes florais em cultivares de algodoeiro herbaceo.

SO Pesquisa Agropecuaria Brasileira, (1990) Vol. 25, No. 11, pp. 1619-1626.
12 ref.
ISSN: 0100-204X

AU Beltrao, N. E. de M.; Cavalcanti, M. A.; Sousa, R. P. de; Nobrega, L. B.
da; De Macedo Beltrao, N. E.; De Sousa, R. P.; Da Nobrega, L. B.

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Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
(2005) on STN DUPLICATE 1

TI Growth form and yield responses of four ***cotton*** cultivars to
ozone.

SO Agronomy journal, Nov/Dec 1990. Vol. 82, No. 6. p. 1045-1050
Publisher: Madison, Wis. : American Society of Agronomy.
CODEN: AGJOAT; ISSN: 0002-1962

AU Temple, P.J.

L28 ANSWER 7 OF 12 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States

- of America. It contains copyrighted materials. All rights reserved.
(2005) on STN DUPLICATE 2
- TI Genotypes and plant densities for narrow-row ***cotton*** systems. I.
Height, nodes, earliness, and location of yield.
- SO Crop science, May/June 1990. Vol. 30, No. 3. p. 644-649
Publisher: Madison, Wis. : Crop Science Society of America.
CODEN: CRPSAY; ISSN: 0011-183X
- AU Kerby, T.A.; Cassman, K.G.; Keeley, M.
- L28 ANSWER 8 OF 12 CABA COPYRIGHT 2005 CABI on STN
- TI Effects of taproot restriction on growth and development of ***cotton***
grown under drip irrigation.
- SO Dissertation Abstracts International, B (Sciences and Engineering), (1986)
Vol. 46, No. 10, pp. 3270B. Order No: DA 8527712. Meeting Info.:
- AU Ben-Porath, A.
- L28 ANSWER 9 OF 12 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
- TI FRUITING IN ***COTTON*** AS AFFECTED BY CONTROLLED BOLL SET.
- SO Agronomy Journal, (1978) Vol. 70, No. 1, pp. 118-122.
CODEN: AGJOAT. ISSN: 0002-1962.
- AU PATTERSON L L [Reprint author]; BUXTON D R; BRIGGS R E
- L28 ANSWER 10 OF 12 CABA COPYRIGHT 2005 CABI on STN DUPLICATE 3
- TI Influence of indeterminate growth habit on yield and irrigation water-use
efficiency in upland ***cotton***.
- SO Crop Science, (1976) Vol. 16, No. 6, pp. 762-765. 17 ref.
ISSN: 0011-183X
- AU Quisenberry, J. E.; Roark, B.
- L28 ANSWER 11 OF 12 CABA COPYRIGHT 2005 CABI on STN
- TI Growth analyses of diverse upland cottons in varied cultures.
- SO Dissertation Abstracts International, B, (1976) Vol. 37, No. 2, pp. 544.
Order No: 76-17,347. Meeting Info.:
- AU Coy, A. E.
- L28 ANSWER 12 OF 12 CABA COPYRIGHT 2005 CABI on STN DUPLICATE 4
- TI The effect of planting distribution and nitrogen level on the yield and
its components of some Egyptian ***cotton*** varieties.
- SO Agricultural Research Review, (1975) Vol. 53, No. 9, pp. 9-23. 24 ref.
ISSN: 0374-5252
- AU Hattab, A. H. El; Galil, A. A. A.; Raheem, A. A.; El Hattab, A. H.
- L27 ANSWER 1 OF 4 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
(2005) on STN
- TI DP 5432--a new ***cotton*** for Arizona.
- SO Proceedings, 1996. Vol. 1 p. 48
Publisher: Memphis, Tenn. : National Cotton Council of America, 1991-
ISSN: 1059-2644
- AU ***Burdett, L.***
- L27 ANSWER 2 OF 4 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
(2005) on STN
- TI New ***cotton*** varieties with improved fiber characteristics:
Deltapine 6166 Acala, Deltapine 5690, Deltapine 5415, Deltapine 5816 and
Deltapine 5461.
- SO Proceedings - Beltwide Cotton Conferences, 1991. Vol. 1 p. 77
Publisher: Memphis, Tenn. : National Cotton Council of America.
CODEN: BCOPB7
- AU ***Burdett, L.***
- L27 ANSWER 3 OF 4 CABA COPYRIGHT 2005 CABI on STN
- TI Yield progress in Deltapine conventional varieties grown in the Midsouth.
- SO 2000 Proceedings Beltwide Cotton Conferences, San Antonio, USA, 4-8
January, 2000: Volume 1, (2000) pp. 545-547. Publisher: National Cotton
Council. Meeting Info.: 2000 Proceedings Beltwide Cotton Conferences, San
Antonio, USA, 4-8 January, 2000: Volume 1.
- AU Keim, D. L.; ***Burdett, L.*** ; Jones, K. R.; Dugger, P. [EDITOR];
Richter, D. [EDITOR]

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TI DP 5432 - a new ***cotton*** for Arizona.

SO 1996 Proceedings Beltwide Cotton Conferences, Nashville, TN, USA, January 9-12, 1996: Volume 1, (1996) pp. 48-49. Publisher: National Cotton Council. Meeting Info.: 1996 Proceedings Beltwide Cotton Conferences, Nashville, TN, USA, January 9-12, 1996: Volume 1.

AU ***Burdett, L.*** ; Wessel, D.; Humphries, R.; Hulcy, A.